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Short Communication

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Eating rabbit meat and blood cannot cure asthma

Published On: August 24, 2021 | Pages: 009 - 010

Author(s): Entezar Mehrabi Nasab and Seyyed Shamsadin Athari*

Asthma is a complicated chronic airway disease that characterized by structural and functional changes responsible for airway hyperresponsiveness and usually reversible airway obstruction. Allergic asthma is widely triggered by an immune-inflammatory response driven by Th2 lymphocytes and these cells contribute to the pathogenesis of asthma, thus worsening its severity ...

[Abstract View](#) | [Full Article View](#) | DOI: [10.17352/oja.000016](https://doi.org/10.17352/oja.000016)

Letter to Editor

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Role of ST2 as a biomarker of respiratory dysfunction after interstitial pneumonia

Published On: July 30, 2021 | Pages: 007 - 008

Author(s): Maria Civita Cedrone, Luca Marino, Marianna Suppa and Giuliano Bertazzoni*

Through stern social restraint measures, Italy has recently overcome the epidemic peak of COVID-19 (Coronavirus Disease-19) respiratory syndrome induced by SARS-CoV-2 and the attention is progressively moving toward its sequelae, especially on pulmonary fibrosis and the associated pulmonary functional decline [1-3]. ...

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Systematic Review

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Inclusion of steps to enhance mucus clearance may provide benefit for

symptomatic COVID patients by reducing total viral load, time to recovery, risk of complications and transmission risk

Published On: July 15, 2021 | Pages: 001 - 006

Author(s): John Given* and Charles Steele

The COVID pandemic brought healthcare systems close to the breaking point and stimulated research which has led to an effective vaccine, but no reliably effective antiviral medication to treat active infection. A prioritization of transmission risk reduction has emphasized patient isolation and PPE for healthcare workers and others. Clinical management improved somewh ...

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